

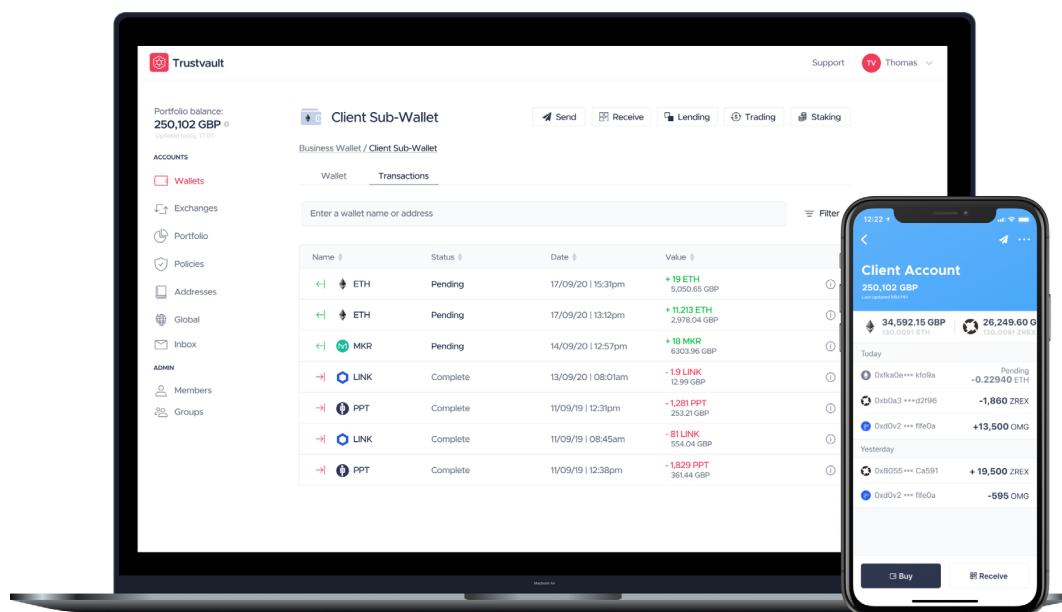


Support fast-moving crypto traders and provide access to volatile markets

Institutional Crypto Custody & Operations Automation for OTC Trading

With cryptoassets gaining mainstream adoption, there is increased institutional demand for funding trading accounts in cryptocurrencies. Many new and traditional brokers are looking to provide this service for their customers and turning to custodians for support. Problem with custody solutions today, however, is that they are either too complex to set up and expensive, or

fall into the realm of self-custody which makes them unscalable, non-compliant and unsafe for institutional use. The expertise, processes and technology required to automate workflows in OTC trading are not cost efficient for brokers to develop inhouse. You need an independent, insured custody solution to help you streamline asset management.



Our services, your benefits. We give brokers what they want.

Introducing our award winning custodial wallet platform - TrustVault. A fully automated, insured solution for brokers that makes sending, receiving or storing your company's cryptoassets or that of your clients safer, faster and easier. Choose from our out-of-the box service with safeguard controls or build your own interface with self-programmable controls—**there's an API for it.**

→ Automate deposits and withdrawals

Enjoy fast and secure deposits and withdrawals 24/7 - all aspects of processing can be automated with TrustVault APIs so you and your clients get a fully automated experience round-the-clock.

→ Tap into DeFi for new liquidity and margin opportunities

Our clients tell us that to optimise profitability they need to move funds fast and make their assets work harder. With sub second transaction processing times and secure access to decentralised applications (dApps) through our MetaMask integration, protect against asset theft and loss on DEX and access interest bearing protocols to benefit you and your depositors subject to their approval.

→ Stay liquid 24/7 whilst mitigating risk

On and off-chain or DEX, rely on security controls like multisig, account permissioning, allow and deny lists to keep your assets safe. Rebalance with ease across exchanges and avoid balance sheet reconciliation risk with on-exchange controls. Manage your asset flow with enterprise-grade tools including master and segregated sub wallet arrangements. and programmatic sub wallet creation.

→ Prevent asset theft and loss - maximum security

Protect against cyber attacks and hacks with our superior security and state-of-art encryption achieved by our proprietary firmware inside bank-grade hardware security modules, coupled with our front-end secure enclave multi-factor authentication mobile app for instant access. It's that level of security that allowed us to get market leading insurance, for extra peace of mind.



A Multitude of Winning Features

→ Automated transactions - APIs and webhooks

- On-demand accessibility and balance visibility 24/7
- Deposit and withdrawal notifications and confirmations for funds
- Named master and sub wallet arrangements
- Programmatic wallet creation
- Inter-exchange controls for easy rebalancing
- Transaction processing times of 350ms
- Multi-asset support for ETH, BTC, BNB, ERC20 (including USDC) and BEP-2 tokens
- Fully auditable segregated wallets and accounts
- Unlimited address creation

→ Multi-layer protection and controls

- Automated key backup and recovery service
- Back-end infrastructure of enterprise-grade programmable hardware security modules (HSMs) and custom firmware
- Secure cloud data centres with state-of the art encryption and multiple back-ups
- Front-end hardware secure enclave multi-factor authentication mobile app (iOS signing device)
- Multisig control policy
- Insured assets
- Built-in compliance controls
- Service monitoring and alerts

→ DeFi security and access

- MetaMask integration enables secure access to decentralised finance applications from a browser, desktop or mobile app to lend, borrow or trade with your private keys protected by institutional-grade security
- Safeguard smart contracts with allow and deny list controls
- Eth signing and smart contract creation

→ Flexible setup options

- Out-of the box service across mobile and desktop (TrustVault Web)
- TrustVault API - seamlessly integrate TrustVault as a back-end service into your client-facing systems and maintain your brand. TrustVault takes care of wallet creation, key safekeeping, transaction monitoring and more.

Affordable excellence in institutional crypto custody

TrustVault is the insured, institutional custodial wallet that makes it safer, faster and easier for OTC desks to secure and manage cryptoassets at speed and scale, cost effectively.



Trustology

[Get Started](#)

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